RICHARD B. RUSSELL STATIC START INSTALLATION

ATTACHMENT 1 TO SECTION 00800

- 1. Contract Drawings
- 2. Rates of Wages
- 3. Submittal Registry

General Decision Number GA020060

General Decision Number GA020060

Superseded General Decision No. GA010060

State: **Georgia**Construction Type:

HEAVY

EVANS

SEWER AND WATER LINE

County(ies):

APPLING FLOYD PAULDING ATKINSON FORSYTH PEACH BACON FRANKLIN PICKENS BAKER GILMER PIERCE BALDWIN GLASCOCK PIKE BANKS GORDON POLK BARROW GRADY PULASKI BARTOW GREENE PUTNAM BEN HILL HABERSHAM QUITMAN RABUN BERRIEN HALLHANCOCK RANDOLPH BTBB BLECKLEY HARALSON RICHMOND BRANTLEY HARRIS ROCKDALE HART BROOKS SCHLEY HEARD SCREVEN BRYAN BULLOCH HENRY SEMINOLE BURKE HOUSTON SPALDING BUTTS STEPHENS IRWIN CALHOUN **JACKSON** STEWART CANDLER JASPER SUMTER CARROLL JEFF DAVIS TALBOT CATOOSA JEFFERSON TALIAFERRO CHARLTON **JENKINS** TATTNALL CHATTAHOOCHEE JOHNSON TAYLOR CHATTOOGA TELFAIR JONES CHEROKEE LAMAR TERRELL CLARKE LANIER THOMAS CLAY LAURENS TIFT CLINCH $_{
m LEE}$ TOOMBS COFFEE LIBERTY TOWNS COLOUITT LINCOLN TREUTLEN TROUP COLUMBIA LONG LOWNDES TURNER COOK COWETA LUMPKIN TWIGGS CRAWFORD MACON UNION CRISP MADISON UPSON DADE MARION WALKER DAWSON MCDUFFIE WALTON DECATUR MCINTOSH WARE DODGE MERIWETHER WARREN DOOLY WASHINGTON MILLER MITCHELL DOUGHERTY WAYNE WEBSTER DOUGLAS MONROE EARLY MONTGOMERY WHEELER **ECHOLS** MORGAN WHITE ELBERT MURRAY WHITFIELD **EMANUEL** MUSCOGEE WILCOX

NEWTON

WILKES

FANNIN OCONEE WILKINSON FAYETTE OGLETHORPE WORTH

HEAVY CONSTRUCTION PROJECTS; SEWER AND WATER LINE CONSTRUCTION

PROJECTS

Modification Number Publication Date 0 03/01/2002

COUNTY(ies):

APPLING FLOYD PAULDING ATKINSON FORSYTH PEACH BACON FRANKLIN **PICKENS** BAKER PIERCE GILMER BALDWIN GLASCOCK PIKE BANKS GORDON POLK BARROW GRADY PULASKI BARTOW GREENE PUTNAM BEN HILL HABERSHAM OUITMAN BERRIEN HALL RABUN BIBB HANCOCK RANDOLPH BLECKLEY HARALSON RICHMOND BRANTLEY HARRIS ROCKDALE HART BROOKS SCHLEY BRYAN HEARD SCREVEN BULLOCH HENRY SEMINOLE BURKE HOUSTON SPALDING BUTTS IRWIN STEPHENS CALHOUN JACKSON STEWART CANDLER JASPER SUMTER JEFF DAVIS CARROLL TALBOT TALIAFERRO CATOOSA JEFFERSON TATTNALL CHARLTON **JENKINS** JOHNSON CHATTAHOOCHEE TAYLOR JONES TELFAIR CHATTOOGA CHEROKEE LAMAR TERRELL CLARKE LANIER THOMAS CLAY LAURENS TIFT CLINCH $_{
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SUGA1058A 02/07/1992

Rates Fringes

BOILERMAKER:

Storage tank erection/repair 12.96
All other work 16.20

BRICKLAYER	8.35
CARPENTER	6.50
CEMENT MASON/CONCRETE FINISHER	5.31
ELECTRICIAN	8.78
IRONWORKER	8.72
LABORERS:	
Unskilled	5.15
Pipelayer	5.15
Drill	5.15
PAINTER	8.00
PLUMBER & PIPEFITTER	6.00
POWER EQUIPMENT OPERATORS:	
Backhoe	5.70
Bulldozer	5.73
Crane, derrick, dragline	7.85
Front end loader	5.15
Motor grader	5.34
Roller	5.15
Scraper - pan	5.15
TRUCK DRIVER	5.15
WELL DRILLER	6.40

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29 CFR 5.5(a)(1)(v)).

In the listing above, the "SU" designation means that rates listed under that identifier do not reflect collectively bargained wage and fringe benefit rates. Other designations indicate unions whose rates have been determined to be prevailing.

WAGE DETERMINATION APPEALS PROCESS

- 1.) Has there been an initial decision in the matter? This can be:
- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations

Wage and Hour Division

U. S. Department of Labor

200 Constitution Avenue, N. W.

Washington, D. C. 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator

(See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator

U.S. Department of Labor

200 Constitution Avenue, N. W.

Washington, D. C. 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board U. S. Department of Labor

200 Constitution Avenue, N. W.

Washington, D. C. 20210

4.) All decisions by the Administrative Review Board are final. END OF GENERAL DECISION

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			SECTION 01010			_																
		1.2	Roadway Access	Х							Χ			30 days								Prior to use
			Location of job-site office (s)	Х								Х		90 days								Prior to erection
			Content & location of									,,										D :
			signage Method of ID'ing Contractors	X		-						Х		5 days							1	Prior to erection
			Vehicles	Х								Х		30 days								Prior to start of work
			Procedure of ID'ing In/Out Employees	Х								Х		30 days								Prior to start of work
			Contractor working	^								^		30 days						1		FIIOI to start of work
			hrs/shifts & etc	Х								Χ		60 days								Prior to start of work
			Location of Contractor Sanitation Facilities	Х								Х		30 days								Prior to start of work
			Temp. Utility Connections	Х								х		5 days								Prior to connection
														, .								
			Project Report Giving Status	Х							Х										<u> </u>	Within the first wk of mon.
			Site work Schedule	х								Х										
			Crane Operator(s) Qualifications	V										E davia								Duian ta manfamaanaa
			Crane Rigger(s)	Х								Х		5 days								Prior to performance
			Qualifications	Х								Х		5 days								Prior to performance
			List of all equipment	Х							Х			30 days								Prior to start of work
			Up-to-date list of all plant &																			
			equipment Plan & Method of Transport	Χ	_	-	-			-	Х									.		Throughout life of contract
			of Cranes	х								Х		60 days								Prior to site operation
			List of all equipment for	\ <u>'</u>								.,		00 -1								Deign to atomore
	_		Temp Storage Method & Plan for	Х	\vdash	+	-	\vdash	+	+		Х		20 days		1					+	Prior to storage
			material/equip Protect. Location of Contractor Misc.	Х		1		Щ				Х		30 days								Prior to protection
			Buildings	Х								Х		30 days								Prior to erection
			Scanoluing, Laduers & etc schemes	Х								Х		60 days								Prior to their install.
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			Location of Disposal Area	Х								Х		60 days								Prior to disposal
			Dust, fume & etc Control Qual. & ID of Contractor Agent(s)	X		+				+		X		60 days								Prior to start of work Prior to start of work
			Organitation Chart	X							Х	^		10 days								Prior to start & up-date
			List of all personnel on site Blockage of Roadway	Х							Х			10 days								Reflect Current Listings
			Lane(s) Request to change schedule		\exists		X			+		X		24 hrs 48 hrs								Prior to blockage Prior to changes
			Request for Russell PH Safe Clearance Request for use of PH				X				Х			401110								There dranges
			Bridge Cranes Notice of finding damaged			+	Х					Х		5 days								Prior to first use
			equipment Request for copies of data & drawings				X				X			4 hrs								Within 4hrs of discovery
						+				+												
			SECTION 01780																			
		1.2	As-Built Field Data	Х								Х		20 days								Prior to Final Inspection
			Final As-Built Drawings		Х	+			+	+		Х		30 days								Prior to Final Inspection
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			SECTION 02081						T													
		1.3	Hazardous Waste Determinations	Х								Х									1	Prior to shipment
			Shipping Manifest	Х							Х			30 days								After Ship from Project
			Safe Storage Plan	Х								Х										As Specified in para 3.1.3
																					ļ	
			SECTION 03307																			
		1.3	Air-Entraining Mistures	Х							Х			30 days								Prior to first placement
			Conveying & Placing Grout	Х							Х			30 days								Prior to first placement
			Service Loading Dock		х							Х		30 days							ļ	Prior to first placement
			Testing Lab		\sqcup	_	Х	Щ	4			Х		30 days								Prior to first placement
			Formwork Concrete Mixture		\sqcup	-	х	Ы	4	_	Х			30 days							<u> </u>	Prior to first placement
			Proportations					Х	\perp		Х			30 days								Prior to first placement
			Cementitious Materials		\sqcup		-	Х	\perp		Х			30 days							 	Prior to first placement
			Aggregates					Х	\perp		Х			30 days								Prior to first placement
			Cementitious Materials		igdash	-	+		Х	+	Х		_	30 days								Prior to first placement
			Aggregates		\sqcup			Н	Х		Х			30 days							-	Prior to first placement
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		1.3	Drawings		Х							Х		30 days							1	Prior to concrete remove
			Concrete Removal Plan				Х					Х		30 days								Prior to concrete remove
										_												
										+											1	
			SECTION 03730	.,	H					+												
		1.3	Non-shrink Grout	Х				H			Х			30 days								Prior to Grouting
			Application Control 2-Component resin Grout to		H	Х	-				Х			30 days								Prior to start of work
			Reinforce				Х				Χ			30 days								Prior to Grouting Ops.
			Environmental Control				Х				Х			30 days								Prior to start of work
			Handling of Materials				х				Х			30 days							ļ	Prior to Site Delivery
			Certificate of Compliance		H	+			Х	+	Х	<u> </u>		30 days								Prior to start of work
									$\frac{1}{1}$													
			SECTION 09900		dash	+	-	\vdash	-	+												
		1.3	Paint Samples Small quanity paint	Х	\square	_		Щ				Х										Upon notification
			substitution		$oxed{\parallel}$				<u> </u>	х		Х										When required
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		-	SECTION 09980																			
		1.0	Deck Coating	V						T		V		20 45.45								
		1.2	Coating Placement	Х			Х				Х	Х		30 days 30 days								
			Coating Placement				X			\mathbf{H}	^	Х		30 days								
			Coding Flacoment				^			T		^		30 days								
			SECTION 01350																			
		1.3	Environmental Protection Plan				Х					Х		20 days								After Notice to Proceed
			Containment & Clean-Up Plan				Х					Х										In accordance w/Sec 3.2
			SECTION 01451																			
		1.3	Quality Control Plan	х								Х		10 days								After Notice to Proceed
										Ш												
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			SECTION 16050																			
		1.3	Conduit,Fittings & Hangers	Х								Х		60 days								
			Name Plates						Х		60 days											
			Wire & Cable	х								Х		60 days								
			Terminal Blocks	х						Ш		Х		60 days								
			Cabel Tray & Fittings	Х								Х		60 days								
			Terminal Cabinet	х								Х		60 days								
			Instrument Transformers Control & Annunciation	х						Ш		Х		60 days								
			Panel Mod Dwgs. Transition/Connection		Х					Ш		Х		90 days								
			Compartment Mod Dwg		Х							Х		90 days								
			Terminal Cabinet Dwg		Х							Х		90 days								
			Sequence of Work Plan Circuit Breaker Install)	<						Х		30 days								
			Procedure)	<						Х		30 days								
			Static Start System Install Procedure)	<						Х		30 days								
			Circuit Breaker Test					х				Х		14 days								
			Static start System Test					Х				Х		14 days								
							Ш			Щ												
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